## Sacramento River Hydrologic Region - Northeast Valley Planning Area (PA 504) Water Use and Distribution of Dedicated Supplies (Thousand Acre-Feet)

Page			1998	nousand Acr	0 1 001,	2000			2001	
Utban			Net			Net	Depletion		Net	Depletion
Utban   Lings   Landscape		Water Use				Water Use		Water Use	Water Use	
Large Landschape	Urhan			WATERU	SE			ı		
14.4   14.8	I <del></del>	1.7			1.1			3.9		
Industrial   1.8	Commercial									
Realisedinal - Interior	Industrial									
Residential - Extenior Exemplared Applied Water EACT STATE AND APPLIES AND APP	Energy Production	0.0			0.0			0.0		
Example company and a Applied Water   Each and Deep Petr to Salt Sink   0.0	Residential - Interior	17.9			19.9			20.0		
EAET and Deep Pero in Sait Bink OUT ON CONCEPTION OF TAX A T	Residential - Exterior	21.4			33.6			29.8		
17.7   17.7   18.4   18.4   20.4   20.5	Evapotranspiration of Applied Water									33.9
Conveyance Applied Water	•									0.0
Conveyance Evaporation & ETAW			17.7	17.7		18.4	18.4		20.4	20.4
Conveyance Deep Pert to Saith Sink Conceyance Outline   Size		0.0								
Conveyance Part   Conveyance										0.0
GW Recharge Evap E-Varpotranspiration Total Urban Use Total Agricultural Use Total Use Total Delia Duttow Total Agricultural Use Total Compagnato of Agricultural Use Total Compagnato of Agricultural Use Total Email Use Total Email Use Total Compagnato Of Agricultural Use Total Email U										
Compagned Period Sale Sale Sale Sale Sale Sale Sale Sale	· ·	0.0	0.0	0.0		0.0	0.0		0.0	0.0
Total Urban Use	9	0.0	0.0			0.0	0.0		0.0	0.0
Agriculture	9	E7 0								
172.9   172.9   172.9   172.9   177.5   177.	Total Urban Use	57.2	41.8	41.8	/5.5	57.3	57.3	70.7	54.3	54.3
Evapotranspiration of Applied Water   129.1   129.1   177.5   177.5   192.0	<u>Agriculture</u>									
EAET and Deep Pers to Salt Sink   16.4   16.4   16.4   22.8   22.8   24.3   24.4   Conveyance Applied Water   57.8   6.6   6.6   6.6   6.8   8.9   8.9   8.9   10.1   10.	On-Farm Applied Water	172.9			237.0			257.2		
Outflow Conveyance Applied Water	Evapotranspiration of Applied Water		129.1	129.1		177.5	177.5		192.0	192.0
Conveyance Applied Water	E&ET and Deep Perc to Salt Sink									24.3
Conveyance Evaporation & ETAW   1.5   1.5   2.0   2.0   2.1   2.0   2.	Outflow		6.6	6.6		8.9	8.9		10.1	10.1
Conveyance Desire Salt Sink	Conveyance Applied Water	57.8								
Conveyance Qutflow   Conveyance Applied Water   Conveyance Deep Perc to Salt Sink   Conveyance Deep	Conveyance Evaporation & ETAW									2.1
GW Recharge Evap + Evapotranspiration Total Agricultural Use 230.7 173.8 173.8 173.8 319.4 241.9 241.9 339.2 257.5 257.    Environmental Instream Applied Water	Conveyance Deep Perc to Salt Sink									0.0
SWR Recharge Evap + Evap transpiration   Total Agricultural Use   230.7   173.8   173.8   319.4   241.9   241.9   339.2   257.5   25			20.2	20.2		30.7	30.7		29.0	29.0
Total Agricultural Use	<b>0</b> 11	0.0				0.0	0.0		0.0	0.0
Environmental   Instream   Applied Water   O.0										0.0
Instream	l otal Agricultural Use	230.7	173.8	173.8	319.4	241.9	241.9	339.2	257.5	257.5
Instream	Environmental									
Applied Water	<u> </u>									
Outflow Wild & Scenic         0.0		0.0			0.0			0.0		
Wild & Scenic   Applied Water   O.0   O.		-	0.0	0.0		0.0	0.0		0.0	0.0
Applied Water	Wild & Scenic									
Required Delta Outflow   Applied Water   O.0		0.0			0.0			0.0		
Applied Water	Outflow		0.0	0.0		0.0	0.0		0.0	0.0
Dutflow	Required Delta Outflow									
Managed Wetlands	Applied Water	0.0			0.0					
Habitat Applied Water   1.0			0.0	0.0		0.0	0.0		0.0	0.0
Evapotranspiration of Applied Water   0.3   0.3   0.7   0.7   0.7   0.6   0.0										
E&ET and Deep Perc to Salt Sink         0.0		1.0								
Outflow										0.6
Conveyance Applied Water	•									0.0
Conveyance Evaporation & ETAW   0.0   0.			0.3	0.3		0.1	0.1		0.1	0.1
Conveyance Deep Perc to Salt Sink   0.0		0.0	0.0			0.0	0.0		0.0	
Conveyance Outflow	, ,									0.0
Total Managed Wetlands Use										
Total Environmental Use   1.0   0.6   0.6   1.1   0.8   0.8   1.0   0.7   0.5		4.0								0.0
TOTAL USE AND OUTFLOW   288.9   216.2   216.2   396.0   300.0   300.0   410.9   312.5   312.5   312.5   312.5										0.7 <b>0.7</b>
DEDICATED WATER SUPPLIES										
Surface Water	TOTAL USE AND OUTFLOW	<u>288.9</u>	<u>216.2</u>	<u>216.2</u>	<u>396.0</u>	<u>300.0</u>	<u>300.0</u>	<u>410.9</u>	<u>312.5</u>	<u>312.5</u>
Surface Water			DEDICATI	ED WATE	R SUPPLIE	S				
Docal Deliveries	Surface Water									
Local Imported Deliveries       0.0        0.0       <		99.9	99.9	99.9	131.9	131.9	131.9	138.2	138.2	138.2
CVP Base and Project Deliveries 41.6 41.6 54.6 54.6 54.6 55.9 55.9 55.0 Other Federal Deliveries 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Local Imported Deliveries	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Other Federal Deliveries       0.0 <td< td=""><td>Colorado River Deliveries</td><td>0.0</td><td>0.0</td><td>0.0</td><td>0.0</td><td>0.0</td><td>0.0</td><td>0.0</td><td>0.0</td><td>0.0</td></td<>	Colorado River Deliveries	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
SWP Deliveries       0.0										55.9
Required Environmental Instream Flow   0.0   0										0.0
Groundwater Net Withdrawal Deep Percolation of Surface and GW     74.7     74.7     74.7     74.7     113.5     113.5     113.5     113.5     118.4     118.4     118.4       Reuse/Recycle Reuse Surface Water     5.3     9.0     9.0     9.8       Recycled Water     0.0										0.0
Deep Percolation of Surface and GW     67.4     87.0     88.6       Reuse/Recycle     Reuse Surface Water     5.3     9.0     9.8       Recycled Water     0.0 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>0.0</td>										0.0
Reuse/Recycle           Reuse Surface Water         5.3         9.0         9.8           Recycled Water         0.0<	Groundwater Net Withdrawal		74.7	74.7		113.5	113.5		118.4	118.4
Reuse Surface Water       5.3       9.0       9.8         Recycled Water       0.0	<u> </u>	67.4			87.0			88.6		
Recycled Water 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.										
TOTAL SUPPLIES 288.9 216.2 216.2 396.0 300.0 410.9 312.5 312.5										
	kecycled vvater	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Balance = Use - Supplies 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	TOTAL SUPPLIES	<u>288.9</u>	<u>216.2</u>	216.2	<u>396.0</u>	300.0	300.0	<u>410.9</u>	<u>312.5</u>	<u>312.5</u>
	Balance = Use - Supplies	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0